

S.K. Grade 6

I agree with Jacob because  
because 6 is 3 doubled

However 3 is 6 divided by  
2. Division and Multiplication  
may be similar but they  
are still 2 different  
things.

Shanna Kalas

I think <sup>263</sup> Jacob is right  
Because to get to the  
number 6 you would have to  
double but  $\equiv$  is different  
because you can't count up  
from 6 and get  $\equiv$  and you  
can't count down from  $\equiv$  and  
get 6.

Grado

Monday June 20, 2011

Felicity  
Lawson ♥

~~I think that it is true  $2 \times 3 = 6$~~

~~then add two more 12 add two more  
18 and so on so yes but you  
multiple by 6~~

I think that it is not true  
when you multiple of 6 is a  
multiple of 3 but not when  
you multiple of 3 a multiple  
of 3 6 because  $2 \times 3 = 6$  you  
can't multiple  $6 \times 3 =$  it is 18 you  
could have to divided  $18 \div 6 = 3$   
So I think it is not true.

I agree because  $\frac{1}{2}$  of 6 is 3 and  
not 3 is a multiple of 6.

because if you have 3 apples and you take  
away  $\frac{1}{2}$  it's not 6 and if you have 6 and  
you take away  $\frac{1}{2}$  it would be 3 left over.

It's kinda hard to explain  
but I'll show you

$$6 \times 2 = 12$$

$$3 \times 4 = 12$$

$$6 \times 1 = 6$$

$$3 \times 2 = 6$$

$$3 \times 1 = 3$$

$$6 \times 1 = 6$$

If you times  $3 \times 2$  you get 6  
So all you have to do is multiply  
3 by double of 6 so  $3 \times 2 = 6$   $6 \times 1 = 6$  and  
3 is different because 6 is 6's bigger  
so 3 can't multiply into 6 all the  
time

Dizzy grade 6

June 20/11

I think that 6 is a multiple of 3 because 3 is a half of 6 but 3 isn't a multiple of 6 because when u multiply the numbers go up not down. I also think that 3 is a multiple of 6 because if you count by threes it goes 3, 6, 9, 12, 15 and the number 6 is next besides the 3. And that's

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